

Dangerous Waste Annual Report Verification Form

2000

Washington State Department of Ecology Hazardous Waste Information P. O. Box 47658 Olympia, WA 98504-7658 (800) 874-2022 (within state) (360) 407-6170

For Ecology Use Only - Date Received :					
Form	Review	HWIMSy Entry	Verification		
VF					
GM	······································	7.1			
WR					
OI	NO. 1311 AND 1001 AND 1001				

ECOLOGY	OI	
Site Location Information :		
RCRA Site ID: WAD 980 738 546 Company Name: Alaskan Copper Works Site Location: 3200 6TH AVE S City/State/Zip: SEATTLE, WA 98134 Dept. of Revenue Tax Registration Number: 578-033-0 Current company name if different from above	County: KING D53 Primary SIC: 3443	This Report is Due No Later Than March 1, 2001
All information listed below is required. If information i	s missing or incorrect, please enter t	he changes in the right hand column
1a The mailing address for this site is:		energy (Main Glorody, 1942) - 1945
Name: Alaskan Copper Co Inc Mail Address: PO Box 3546 SEATTLE, WA 98124-3546	Name: Mail Address:	
2a The legal company/agency owner of this site is	2b - Francisco Sophies	Maring ario Senting di Amerika 1977
Name: Alaskan Copper & Brass Co Mail Address: PO Box 3546 SEATTLE, WA 98124-3546 Work Phone: (206)623-5800 Ext:	Name: Mail Address: Phone:	Ext:
Did the company ownership of this site change in 2000? Yes Date:(continue to the right): No (go to 3a):	I represent the Current Company Owner Previous Company Owner	This report covers waste activity for: Kappa Entire year
3a. The land owner of this site is:	3b Standard Standard	De Registration of the Committee of the
Name: Rosen Investment Co Mail Address: PO Box 3546 SEATTLE, WA 98124-3546 Phone: (206)623-5800 Ext:	Name: Mail Address: Work Phone:	Ext:
The contact for site visits and inspections is:	San Maria (46) on the San San San San San	Studies Commission of the Comm
Name/Title: James Brown Mail Address: 3200 6th Ave S SEATTLE, WA 98124 Work Phone: (206)623-5800 Ext:	Name/Title: Mail Address: Work Phone:	Ext:
oa The contact for annual report forms is.	5b. % 5	
Name/Title: Shawn Rajabi Mail Address: 140 Rainier Ave S #7 RENTON, WA 98055	Name/Title: Mail Address:	
Work Phone: (800)800-7644 Ext:	Work Phone:	Ext:

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6. Generator Status and Waste Management Activities	S
Indicate the facility's generator status for 2000 by check from last year, please use the Comments section (#8, t	king the appropriate boxes below. If your status has changed below) to explain.
6a. Generator Status	6c. Treatment, Storage, Disposal, Recycling (TSDR) Facility (Requires Permit)
Large Quantity Generator (LQG)	For waste generated at this facility
☐ Medium Quantity Generator (MQG) ☐ Small Quantity Generator (SQG)	For waste generated by other facilities
No regulated dangerous waste generated	6d. Excluded On-Site Waste Management Activities (for waste streams that are not reported on a GM form)
6b. Transportation Activity (requires prior notification)	Permit-by-Rule - (PBR)
Transporter for your own waste	Recycling without prior storage or accumulation
☐ Transporter for commercial purposes ☐ Transfer facility	Treeyoung without prior decrage of decountedation
7. Report Summary	
Please check off which forms are included in this report a submittal, please indicate method of your submission.	and provide the total number of pages. For electronic data
7a. Paper Form Submittal	7b. Electronic Data Submittal
☑ Verification (VF) Form	☐ Verification (VF) Form (paper only)
☐ Generation and Management (GM) Form ☐ Off-site Identification Information (OI) Form	☐ Disk(s) included
☐ Waste Received (WR) Form	☐ Data submitted on Internet
Recycling Credit documentation attached	Recycling Credit documentation attached (paper only)
Total Number of pages submitted	Theorems or early decarrent and attached (paper only)
	tative of the company/agency. This certification language is juired to implement reporting requirements at least as
accordance with a system designed to assure that qualified submitted. Based on my inquiry of the person or persons for gathering the information, the information submitted is,	tachments were prepared under my direction or supervision in ed personnel properly gather and evaluate the information who manage the system, or those persons directly responsible to the best of my knowledge and belief, true, accurate and for submitting false information, including the possiblity of fine and
Signature (in (nk) 1000 thous	n/
Name (print/type) James Brown	
Date 2/23/0/	
Title Operations Manager	
If you have special accommodation needs or require this de	

Hazardous Waste and Toxics Reduction Program at (360) 407-6700 (voice) or (360) 407-6006 (TDD).

Do Not FAX this document unless requested by the Department of Ecology.

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this fo	Be sure t	o reference	the instructions as	you complete this f	orm
---	-----------	-------------	---------------------	---------------------	-----

PLEASE EN	NTER:
RCRA SITE	ID # WAD980738546
Site name:	Alaskan Copper Works
FOR ECOL	OGY USE ONLY

Printed by Turbo Waste

A.	Description of D	Dangerous Waste Str	enn .
A-1.	(c	optional)	Sequence No. 1
A-2.	Waste Flammable Liquid	s, N.O.S. (Petroleum Distillates,	Xylene)
A-3.	D001		A-4. WT02
A-5.	☐ EHW 🗹 DW	A-6. ☑ No ☐ Ye	s A-7. A21
A-8.	B209 A-	9. 🛂 i 🗌 ii 🗎 ii 🗎 iv 🗍	v (If v, answer A-9.a.)
		A-9.a.	
B	Wasie Manager	mani:/\allvilles	
建助機能		entrant a Maria Contra de California de California de California de California de California de California de C	the first contract of the second state of the second state of the second second second second second second se
B-1.	150.12	□ST □MT ☑P □K □G □I	. C (If G,L, or C, answer B-1.a.
學研究的		□ST □MT ☑P □K □G □I	. C (If G,L, or C, answer B-1.a. Lbs/gal Specific Gravity Ibs/Yd3
學研究的		□ST □MT ☑P □K □G □I	
B-1.	150.12	□ ST □ MT ☑ P □ K □ G □ I B-1.a.	
B-1.	150.12	ST MT	Lbs/gal Specific Gravity S lbs/Yd3
B-1. B-2. B-3.	□ On-Site ☑ Off-Site	ST	Lbs/gal Specific Gravity Is lbs/Yd3 No Longer Required iv. Recycling Percent

Wednesday, February 21, 2001 5:44:16 PM

BOOK 1: FORMS AND INSTRUCTIONS

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B-5.	If additional sp	N N		
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document iii. Internal Tracking Number Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped
	2000/02/21	50120	WAD991281767	150.12

Wednesday, February 21, 2001 5:44:16 PM

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you	u complete	this form
--	------------	-----------

PLEASE EN	NTER:
RCRA SITE	ID # WAD980738546
Site name:	Alaskan Copper Works
FOR ECOL	OGY USE ONLY

Printed by Turbo Waste

A. I	Description o	Dangerou	e Wase She	im .
A-1.		(optional)	The state of the s	Sequence No. 2
A-2.	Hazardous Waste, So	lid, N.O.S.		
A-3.	D007			A-4. WT02
A-5.	☐ EHW 🔽	DW A-6 .	✓ No ☐ Yes	A-7. A37
A-8.	B306	A-9. ☑ i [(If v, answer A-9.a.)
			A-9.a.	
BA	Waste Manag	amemi: Aleki	vIII(#S	ente de la Marca de la Marca de la companya de la c
B-1.	60,000.00	☐ ST ☐ MT [ØP □K □G □L	C (If G,L, or C, answer B-1.a.
			B-1.a.	os/gal Specific Gravity lbs/Yd3
B-2.	☐ On-Site 🗸 Off-S	ite Both		
B-3.		B-3.a.	Yes No	No Longer Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. System Cod	le iii. Quantity	iv. Recycling Percent
	AZD980735500	M014	60,000.00	76.6
				불성자 최고 발범하는 감사이

Wednesday, February 21, 2001 5:44:16 PM

BOOK 1: FORMS AND INSTRUCTIONS

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B-5.	If additional space is required, use continuation sheet on the following page.					
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped	
	2000/02/29	00002		AZD980735500	18,640.00	
	2000/07/11	00006		AZD980735500	17,840.00	
	2000/10/10	00008		AZD980735500	23,520.00	

C. Comments		4 4,34	
Plasma cutting cleanout	sludge		

Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLE	ASE EN	TER:
RCI	RA SITE	ID # WAD980738546
Site		Alaskan Copper Works
	R ECOLO	OGY USE ONLY ed:

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A . [Description of		Wasa Sha	m		
A-1.		(optional)			Sequence No.	3
A-2.	Hazardous Waste, Sol	id, N.O.S.			1 MAR 10 M N	
A-3.	F006			A-4.	WT02	
A-5.	☐ EHW 🔽 D	W A-6 .	✓ No ☐ Yes	A-7.	A22	,
A-8.	B306	A-9.	ii li liv 🗆 v	(If v, ans)	wer A-9.a.)	
			A-9.a.			
B):\	Waste Manage	ment Activ	iiles			
B-1.	28,927.00	☐ ST ☐ MT 🗹	P K G L	□c	(If G,L, or C, answ	ver B-1.a.
		В-	1.a. 🕦 Lb	os/gal 🔞 S	pecific Gravity	lbs/Yd3
B-2.	☐ On-Site 🗹 Off-Site	e 🗌 Both	San Carrier and Carrier San			
В-3.		B-3.a.	Yes 🔞 No		No Longer Re	quired
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. System Code	iii. Quantity	iv. Recyclin	g Percent	
	AZD980735500	M014	28,927.00		21.2	
i						

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BOOK 1: FORMS AND INSTRUCTIONS

 Date Shipped (yyyy/mm/dd) 	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped
2000/01/11	00001		AZD980735500	3,067.00
2000/02/29	00002		AZD980735500	4,655.00
2000/03/14	00003		AZD980735500	1,245.00
2000/04/25	00004		AZD980735500	2,865.00
2000/06/13	00005		AZD980735500	3,940.00
2000/07/11	00006		AZD980735500	1,262.00
2000/09/11	00007		AZD980735500	4,546.00
2000/10/23	00009		AZD980735500	3,077.00
2000/12/13	00010		AZD980735500	4,270.00

C. Comments

Waste Treatment Sludge

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE ENTER:						
RCRA SITE	ID # WAD980738546					
Site name:	Alaskan Copper Works					
FOR ECOL	OGY USE ONLY					
Date Receiv	/ed:					

Printed by Turbo Waste

Α. Ι	Description of	Dangero	ius Wasie) Strea	m		
A-1.		(optional)	9(4)	ä	V ₂	Sequence No	o. 4
A-2.	Waste Parts Washer	Solvent					
A-3.	D001 D039				A-4.	WT02	
A-5.	☐ EHW 🗹	DW A-	-6. ☑ No	☐ Yes	A-7.	A19	***
A-8.	<u>B203</u>	A-9. 🗹 i		□ iv □ v	(If v, answ	er A-9.a.)	
			A-9.a.		3		
3,	Waste Managr		iliviites	100		Assessment disease	
B-1.	462.30	ST MT] G [] L	□ c	(If G,L, or C,	answer B-1.a.
			B-1.a.	Lbs	s/gal 🔳 Sp	ecific Gravity	■ lbs/Yd3
B-2.	☐ On-Site 🗹 Off-S	ite 🗌 Both	11.5				
B-3.		B-3.a.	Yes N	0	A _n , *	No Longe	r Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. System C	Code III. Quar	ntity	iv. Recycling	Percent	
	ORD981766124	M141	3.	462.30		94.0	

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BOOK 1: FORMS AND INSTRUCTIONS

B-5.	If additional sp	pace is required, use conf	tinuation sheet on the foll	owing page.	
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped
	2000/02/23	74205		ORD981766124	120.60
	2000/06/28	88543		ORD981766124	113.90
	2000/07/31	65777		ORD981766124	113.90
	2000/12/05	25706		ORD981766124	113.90

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OFF-SITE IDENTIFICATION INFORMATION FORM

ANSWER SHEET

Please enter your RCRA Site ID number and site name at right, before making as armny two-sided copies of this answer sheet as you will need.

Please complete this form if your facility received dangerous waste from off-site or shipped dangerous waste off-site.

PLEASE ENTER:						
RCRA SITE ID # WAD980738546						
Site name:	Alaskan Copper Works					
FOR ECOLO	OGY USE ONLY red:					

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RCRA Site ID Number: CAD059240713				
Name: M. C. Nottingham Co of So.	Cal.			
Address:				
Handler Type: (Check all that apply.)	Generator	✓ Transporter	☐ TSDR	1 v -s
RCRA Site ID Number: AZD980735500	* 1			A 2 ** ** ** * * * * * * * * * * * * * *
Name: World Resources Company				
Address: 8113 West Sherman Street				
Pheonix, AZ 85043				
Handler Type: (Check all that apply.)	Generator	Transporter	✓ TSDR	
RCRA Site ID Number: WAR000001743				
Name: Burlington Environmental		9 "		
Address:	£		- Annual Control	
Handler Type: (Check all that apply.)	Generator	✓ Transporter	TSDR	13.4
RCRA Site ID Number: WAD991281767	, 1			
Name: Burlington Environmental,	Inc.			
Address: 20245 77th Avenue South				
Kent, WA 98032				
Handler Type: (Check all that apply.)	☐ Generator	☐ Transporter	✓ TSDR	X.
RCRA Site ID Number: SCR000075150				
Name: Safety Kleen		g. 16.8		
Address:				
The Second of th				
Handler Type: (Check all that apply.)	Generator	✓ Transporter	☐ TSDR	

Wednesday, February 21, 2001 5:46:09 PM

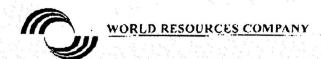
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BOOK 1: FORMS AND INSTRUCTIONS

RCRA Site ID	Number: SCR000074591			
Name:	Safety Kleen, Inc.			
Address:				
Handler Type	e: (Check all that apply.)	Generator	✓ Transporter	TSDR
RCRA Site ID	Number: ORD981766124			
Name:	Safety Kleen Systems			3
Address:	16540 SE 130th Avenue, Bl	.dg B	180	
	Clackamas, OR 97015			
Handler Type	e: (Check all that apply.)	☐ Generator	☐ Transporter	☑ TSDR

Wednesday, February 21, 2001 5:46:09 PM

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8113 West Sherman Street Phoenix, AZ 85043-3000 Tel: 602.233.9166 Fax: 623.936.9164

February 7, 2001

Mr. Gerald Thompson
Environmental Assistant
Alaskan Copper Works Inc.
3200 Sixth Avenue South
Seattle, WA 98124

Dear Mr. Thompson:

In accordance with the requirements of the Washington State Department of Ecology, World Resources

Surrences Third in harpy to requide you with the following information needed to determine the exact

WRC is aware that the State of Washington requires a copy of the recycling credit documentation. In the past, Ms. Holly Sullivan at the Department of Ecology has been receptive to a copy of this letter as sufficient proof of recycling credit documentation.

The following information is provided for use in your submittal:

	F006	D007	
Total Wet Tons Received	13.63	28.03	
Average percent Solids	21.2	76.6	
Total Dry Tons	2.88	21.47	

Total Percentage Recycled: 100% le

less 78.8% moisture

less 23.4% moisture

After consultation with WRC corporate technical and legal personnel, it appears that the Form Code of B306 (if lime or hydroxide is used to precipitate your metals) or B319 (other waste inorganic solids) might be appropriate choices to be used in preparing your submission. These codes are from the Washington Department of Ecology Book 2 Guidebook and Codes. Additionally, the system code of M014 (other metals recovery for reuse) would be applicable to WRC's recycling process. WRC expands on the M014 description with "thermal concentration and compounding to produce metal concentrate products via an industrial process," which best describes WRC's recyclable material management.

Please be advised that in accordance with 40CFR 262.11, the ultimate decision as to the classification of the hazardous waste (e.g., the Form Code) rests with the generator. The views expressed by WRC herein, should not be considered as legal advice or substituted for the more accurate generator's technical knowledge or laboratory analysis of the recyclable materials and the generation process used.

If you have any questions regarding this information, please contact me at (602) 233-9166x308.

Sincerel;

WORLD RESOURCES COMPANY

Miles Takaki

Environmental, Technical & Training Coordinator

ISO 14001 Certified Recycling Facility

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02/07/01 12:05PM; Jeffax #915; Page 2/2

602 936 9164;

Sent by: WORLD RESOURCES COMPANY



WORLD RESOURCES COMPANY

Form FM-M01

·	REC	YCLABLE MA	TERIAL PRO	OFILE	EXHIBIT A
A. Generator Infor	mation:		Com	npany I.D. Number	r: W2149A3
1. Generator: 2. Address:	Alaskan Copper W P. O. Box 3546	/orks	4. Material EPA	Waste Code:	D007
	Seattle, WA 9812	24	5. Generator's E	PA I.D. Number:	WAD980738546
3. Contact: Title:	Mr. Gerald Thomp		6. Generator's S	tate I.D. Number:	- N
B. Recyclable Mate					
1. Color(s): Blac		6. Texture similar to:	7. Appearance	9. Free Liquids	
2 Odes		X Wet Clay Dry Clay	X Homogeneous	Method 9095)	X No Yes
2. Odor: X None Milo	d Strong	Sand	Bilayered	Present	11. Reactivity
Description of Odor		Powder	Multilayered	X No	X Not Reactive
		Other		Yes	Reactive
3. Moisture:	Damp Dry	8. Organic Vapors X Not Present	Present	12. Radionuclide (ASTM D5928-96)	
Percent Solids:	79.30	(<1 ppm) If present, identify co		X Not Detecte	ed Detected
(EPA SW 846,	5. Ignitability (40 CFR §261.21)	amount (ppm wet):		13. Cyanide Gas	
Method 9040/9045)	X Pass			X Not Detecte	ed a
pH: <u>7.77</u>	☐ Fail	X Pass	Fail	Detected	ppm
C. Analytical Data:		(Content on a dry weigh			
Constitu	uent *	Content	Constit	tuent *	Content
1. Aluminum ¹	Al	19910 ppm	19. Magnesiu	m ² Mg	3519 ppm
2. Antimony ¹	Sb	75 ppm	20. Manganes	se ¹ Mn	4615 ppm
3. Arsenic ¹	As	92.0 ppm	21. Mercury ³	Hg _	< 3.00 ppm
4. Barium ¹	Ba	58 ppm	22. Nickel 1	Ni _	88350 ppm
5. Beryllium ¹	Be	< 0.40 ppm	23. Selenium	^l Se _	< 11.0 ppm
6. Bismuth 1	Bi	< 3 ppm	24. Silver 1	Ag _	< 9 ppm
7. Cadmium ¹	Cd	68.0 ppm	25. Thallium ⁴	TI	< 18.0 ppm
8. Calcium ¹	Ca	988 ppm	26. Tin ¹	Sn	196 ppm
9. Chloride ⁷	CI	0 %	27. Zinc ¹	Zn	931 ppm
10. Chromium, Hex	xavalent 5 Cr ⁺⁶	86.0 ppm		9.4.1	
11. Chromium, Tota		127700 ppm -			
12. Cobalt 1	Со	576 ppm	' Analytical Procedure		
13. Copper ¹	Cu	64250 ppm	1 EPA Method SW846 3050	/ 6010 (Digestion / Analy	rsis)
14. Cyanide, Amen	▲ 2.5	0 ppm	 EPA Method SW846 3050 EPA Method SW846 3050) / 450 or 60 to (Digestion) / Hydride generation (Dig	n / Analysis) nestion / Analysis)
15. Cyanide, Total		0 ppm	4 EPA Method SW846 3050		
16. Fluoride 7	F.	0 %	5 EPA Method SW846 1311		on / Analysis)
17. Iron ¹	Fe		 EPA Method SW846 9010 HNO₃ or H₂O₂ / EPA Method 		on / Anaheis)
		507600 ppm	THO301112027 EFA Web	100 341040 3030 (Digesti	uit / Analysis)
18. Lead 1 D. Certification:	Pb	< 20 ppm			
	Il information subm	itted in this profile is comp	plete and accurate to the	he best of my know	riedge and belief.
Signed:	fu plate	in the	Date: _	12/15/2000	
Title:	Laborat	ory Manager	na an an mhaile, ar Ta		
3.7E0039E01		-V	Can	000 144	

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WORLD RESOURCES COMPANY

Form FM-M01

	REC	YCLABLE MA	TERIAL PRO	FILE	EXHIBIT A
A. Generator Informat	ion:		Com	ipany I.D. Number	: W2149A
	skan Copper V	/orks	4. Material EPA	Waste Code:	F006
	D. Box 3546 attle, WA 9812	24-3546	5. Generator's E	PA I.D. Number:	WAD980738546
				Andre I D. Alees bearing	
The state of the s	Gerald Thomp		6. Generators S	tate I.D. Number:	
B. Recyclable Materia					
1 Color(s):		6. Texture similar to:	7. Appearance	9. Free Liquids	Present:
Brown		X Wet Clay	X Homogeneous	(EPA SW 846, Method 9095)	X No Yes
2. Odor:		Dry Clay	Bilayered	10. Debris Present	11. Reactivity
X None Mild	Strong	Sand	Dilayered	XNo	V Not Boostive
Description of Odor:		Powder	Multilayered	=	X Not Reactive
		Other		Yes	Reactive
3. Moisture:	гп _	8. Organic Vapors		12. Radionuclide (ASTM D5928-96)	
X Wet Dam		X Not Present (<1 ppm)	Present	X Not Detecte	
	.20 gnitability	If present, identify co amount (ppm wet):	ompounds and		
(EPA SW 846, (-	40 CFR §261.21)		· · · · · · · · · · · · · · · · · · ·	13. Cyanide Gas	
Method 9040/9045)	X Pass			X Not Detecte	d
pH: <u>6.89</u>	Fail	X Pass	☐ Fail	Detected	ppm
C. Analytical Data:		(Content on a dry weigh	nt basis in ppm or %)		
Constituen	t •	Content	Constit	tuent *	Content
1. Aluminum ¹	Al	5948 ppm	19. Magnesiu	m ² Mg _	3531 ppm
2. Antimony ¹	Sb	167 ppm	20. Manganes	se ¹ Mn _	6582 ppm
3. Arsenic 1	As	48.0 ppm	21. Mercury ³	Hg	4.90 ppm
4. Barium ¹	Ва	< 8 ppm	22. Nickel 1	Ni	59090 ppm
5. Beryllium ¹	Be	< 0.40 ppm	23. Selenium	Se _	< 25.0 ppm
6. Bismuth 1	Bi	< 3 ppm	24. Silver ¹	Ag	< 3 ppm
7. Cadmium ¹	Cd	42.0 ppm	25. Thallium ⁴	Π	< 18.0 ppm
8. Calcium 1	Ca	10530 ppm	26. Tin ¹	Sn	110 ppm
9. Chloride ⁷	Cl	0.13 %	27. Zinc ¹	Zn	1717 ppm
10. Chromium, Hexava	alent ⁵ Cr ⁺⁶	3256.0 ppm			
11. Chromium, Total	Cr	51090 ppm	* Analytical Procedure	References:	
12. Cobalt	Со	863 ppm	1 EPA Method SW846 3050		sis)
13. Copper ¹	Cu	39400 ppm	2 EPA Method SW846 3050	7450 or 6010 (Digestion	n / Analysis)
14. Cyanide, Amenable		0 ppm	3 EPA Method SW846 3050		
15. Cyanide, Total ⁶	CN	0 ppm	 EPA Method SW846 3050 EPA Method SW846 1311 		
16. Fluoride ⁷	F	0.66 %	6 EPA Method SW846 9010	(Distillation / Analysis)	
17. Iron ¹	Fe	303000 ppm	7 HNO3 or H2O2 / EPA Met	hod SW846 9056 (Digesti	on / Analysis)
18. Lead 1	Pb	< 7 ppm			
D. Certification:	.2 /.				
I hereby certify that all in	formation subm	nitted in this profile is com	plete and accurate to t	he best of my know	ledge and belief.
Signed:	W/M/	which	Date: _	12/15/2000	
Title://	Laborat	ory Manager			
17E0049E21			Copyright @ 10	OSO World Resources Con	

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SAFETY-KLEEN SYSTEMS INC 2000 WASHINGTON STATE WASTE RECYCLE PERCENTAGES

GENERATOR:	
NAME:	
ADDRESS:	
CITY:STATE:	ZIP:
EPA/STATE ID #:	
TSD/SK FACILITY: Safety-Kleen Systems, Inc.	
ADDRESS. 16540 SE 130th Avenue. Building B	
CITY: Clackamas State: OR	ZIP: <u>97015</u>
EPA/STATE ID#: ORD 981766124	발범하고 지는 사람들이 얼마나 얼마나라면 그 말아?

	PRODUCT	RECYCLE PE	RCENTAGE
	PARTS WASHER SOLVENT 105	94 %	
	PARTS WASHER SOLVENT 140	94 %	
	PARTS WASHER SOLVENT 150	94 %	
1	AQUEOUS BRAKE CLEANER	00 %	
	· AQUEOUS PARTS WASHER	00 %	
	699 IMMERSION CLEANER	\$7 %	
	PAINT GUN WASTE	55 %	
	PAINT BOOTH FILERS	00 %	
	DRY CLEAN PERC	44 %	
	DRY CLEAN FILTERS	10%	
1	DRY CLEAN NAPHTHA	00 %	
	FEON/TRICHLOR	00 %	
1	IMAGING WASTES	0: %	The Design of the Control of the Con

CERTIFICATION

I hereby swear and affirm that I am an official of the above TSD and that I have the knowledge and authority to make the above statements relating to the percentage of materials recycled by my firm and that the statements are true to the best of my ability to determine.

NAME: Lauri Skoien SIGNATURE TSD Facility Manager

DAIE: January 9, 20

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END OF REPORT
(Attach this page as the last page of your submission)

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